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Search Results -

Terms	Documents
l1 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	13

Database:

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US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Refine Search:

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l1 and compensat$ and polariz$ and
negative and (refractive index) and
anisotropy
```

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Search History

Today's Date: 11/30/2000

DB Name	Query	Hit Count	Set Name
USPT	l1 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	13	L28
USPT	l2 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	2	L27
USPT	l3 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	17	L26
USPT	l4 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	1	L25
USPT	l5 and compensat$ and polariz$ and negative and (refractive index) and anisotropy	29	L24
USPT	l5 and compensat$ and polariz$ and negative and (refractive index) and ansotropy	0	L23
USPT	l5 and compensat$ and polariz$ and negative and (refractive index)	34	L22
USPT	l5 and compensat$ and polariz$ and negative	49	L21
USPT	l5 and compensat$ and polariz$	75	L20

USPT	l5 and compensat$	77	L19
USPT	l5 and compensat$ and (negative refractive index anisotropy)	0	L18
USPT	l5 and compensat$ and (negative refractive index anisotropy) and polariz$	0	L17
USPT	l4 and compensat$ and (negative refractive index anisotropy) and polariz$	0	L16
USPT	l3 and compensat$ and (negative refractive index anisotropy) and polariz$	0	L15
USPT	l2 and compensat$ and (negative refractive index anisotropy) and polariz$	0	L14
USPT	l1 and compensat$ and (negative refractive index anisotropy) and polariz$	0	L13
USPT	l1 and compensat$ and negative refractive index anisotropy and polariz$	0	L12
USPT	l5 and thick$ and var$ and wavelength$	16	L11
USPT	l4 and thick$ and var$ and wavelength$	0	L10
USPT	l3 and thick$ and var$ and wavelength$	13	L9
USPT	l2 and thick$ and var$ and wavelength$	4	L8
USPT	l1 and thick$ and var$ and wavelength$	8	L7
USPT	l1 and (thick$ same var$ same wavelength$)	0	L6
USPT	349/121	88	L5
USPT	349/54	162	L4
USPT	349/75	85	L3
USPT	349/107	36	L2
USPT	349/141	165	L1